

SPECIFICATION AMENDMENTS

Page 10, lines 21 - 26:

The aspect of the invention which concerns the bonding properties and aims at improved tear propagation resistance, is further characterised as [stated in claim 2] follows: A and B are strongly bonded to each other in each spot (a) where a strand (101) on A intersects with a strand (102) on B, while A and B are weaker bonded or not bonded over the parts (b) of their contacting surfaces, where are devoid of any first bonding layer, while further characteristics of the method for this purpose [ppears from claim 24] are as follows: In the lamination the heat is applied generally evenly all over A and B and the selection of polymer materials is adapted to make the strands on A strongly bond to the strands on B in the spots where they intersect the latter but make a weaker bonding or avoid bonding over the parts of the contacting surfaces, which are devoid of any first bonding layer.

The aspect which concerns the optical appearance and has decorative aesthetic purposes, is further characterised [as stated in claim 3] in that the modification of the optical oappearance is established through a selection of pigmentation in the first surface layer.

Page 10, line 27:

Preferable dimensions of the product are [stated in claims 4 - 7] as follows: a. The thickness of the strands in each of said films A and B amounts at the highest to 30%, preferably at the highest 20% and still more preferably no more than 10% of the

thickness of the respective film; b. the width of the strands in each of said films is selected to occupy at the highest 60%, preferably at the highest 50% and still more preferably at the highest 30% of the surface area of the respective film; c. The thickness increase in each of said films A and B at the locations where the strands are coextruded amounts at the highest to at most 30% seen relative to the immediate surrounding, preferably at the highest 20% and still more preferably no more than 10%; and d. The distance from the middle to middle of neighbour strands in each array is between 2 mm and 80 mm, preferably no higher than 40 mm, and more preferably no higher than 20 mm.